

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of
Invention

CIRCUIT AND METHOD OF ESTABLISHING DC BIAS LEVELS
IN AN RF POWER AMPLIFIER

Application Number: 10/743221 *10/743221*
Confirmation Number: 7643
First Named Applicant: Alan Westwick
Attorney Docket Number: SIL.P0063
Art Unit: 2817
Search string: (6462620 or 6549071).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6462620	2002-10-08	Dupuis et al.			
	2	6549071	2003-04-15	Paul et al.			

Remarks

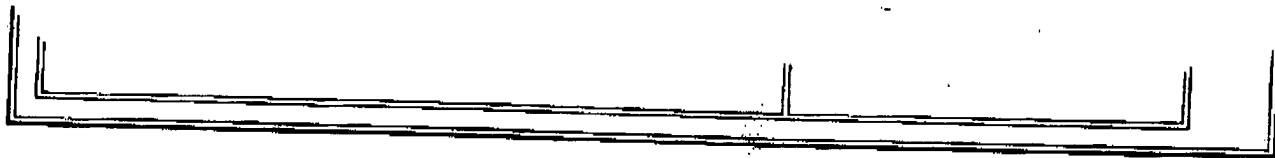
Note: Remarks are not for responding to an office action.

Applicants would also like to make the Examiner aware of the following commonly owned co-pending patent application: Serial No. 10/743,217, filed on 12/22/2003, attorney docket number SIL.P0064, entitled "CIRCUIT AND METHOD OF REDUCING NOISE IN AN RF POWER AMPLIFIER", by Alan L. Westwick et al. (pending).

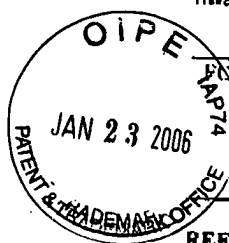
Signature

Examiner Name

Date



Printed on October 20, 2005



FORM PTO-1449

PATENT APPLICATION

Page 1 of 1

ATTY. DOCKET NO. **SIL.P0063**

SERIAL NO. 10743,221

APPLICANT Westwick et al.

FILING DATE 12/22/2003

GROUP 2817

REFERENCE DESIGNATION	U.S. PATENT DOCUMENTS
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[illegible]

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		T. Cho, E. Dukatz, M. Mack, D. Macnally, M. Marringa, S. Mchta, C. Nilson, L. Plouvier, and S. Rabii, "A single-chip CMOS direct-conversion transceiver for 900MHz spread-spectrum digital cordless phones," IEEE International Solid-State Circuits Conference, vol. XLII, pp. 228 - 229, February 1999.
EXAMINER	DATE CONSIDERED	

Rev. 10/94 (Form 3.05)

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v1.8

Stylesheet Version v1.8.0

Title of
Invention:**CIRCUIT AND METHOD OF ESTABLISHING DC BIAS LEVELS
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Confirmation Number: 7643

First Named Applicant: Alan Westwick

Attorney Docket Number: SIL.P0063

Art Unit: 2817

Examiner: Steven J. Mottola

Search string: (3684975 or 3903485 or 4024346 or 4705967 or
5220209 or 5723994 or 5936485 or 5945878 or
6259325 or 6448847 or 6809581 or 20050134378
or 20050134386 or 20050134375).pn.**US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

Init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	3684975	1972-08-01	Valfre, Cesare			
	2	3903485	1975-09-01	Dolby, Ray Milton			
	3	4024346	1977-05-01	McDermott, Noel C.			
	4	4705967	1987-11-01	Vasile, Carmine F.			
	5	5220209	2069-09-12	Seymour, Michael J.			
	6	5723994	1998-03-01	Ting et al.			
	7	5936485	1999-08-01	Rylov, Sergey V.			
	8	5945878	1999-08-31	Westwick et al.			
	9	6259325	2001-07-01	Ishizuka et al.			
	10	6448847	2002-09-10	Paul et al.			
	11	6809581	2004-10-01	Rofougaran et al.			

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

Init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20050134378	2005-06-23	Westwick et al.			
	2	20050134386	2005-06-23	Westwick et al.			
	3	20050134375	2005-06-23	Westwick et al.			

Remarks

Note: Remarks are not for responding to an office action.

A paper IDS is being submitted on the same date as this electronic IDS.

Signature

Examiner Name	Date